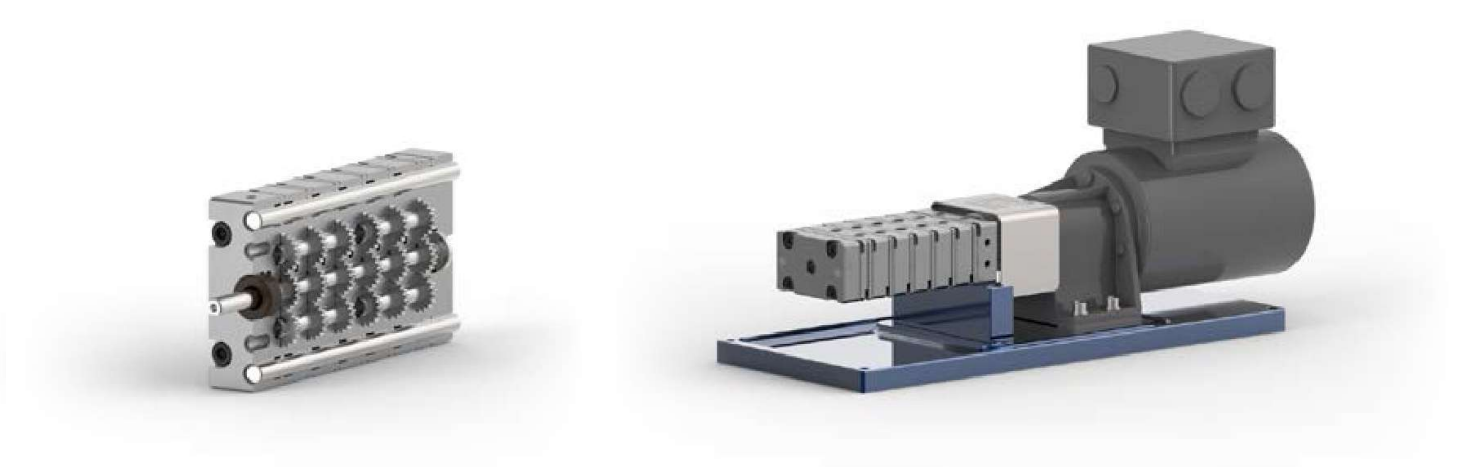


P94 - ultra micro finishing

- designed for yarn lubrication
- sandwich arrangement, multi stage with multiple discharge ports
- centering pins and mechanical machining precision ensure unparalleled dosing repeatability and accuracy
- core tempered martensitic stainless steel body, plates and gears (58 HRC) ensures high mechanical and chemical resistance
- lip seals as standard
- complete dosing system including: electrical motor base-plate, gear reducer available on demand

	SI
Viscosity	cP
Capacity range	cc/rev
Rotational speed	rpm
Max outlet pressure	psi bar
Operating temperature	°C

Applications:	Materials:	Shaft seal:	On demand:
Yarn lubrication	Martensitic S.S.	Lip seals	Drives



## P96 - micro finishing pumps

P94	P96
1 - 4.000	1 - 4.000
0,015 - 0,2	0,2 - 5
10 - 60	10 - 60
29 2	29 2
10 - 80	10 - 80

- designed for yarn lubrication
- sandwich arrangement, multi stage with multiple discharge ports (up to 30)
- centering pins and mechanical machining precision ensure unparalleled dosing repeatability and accuracy
- core tempered martensitic stainless steel body, plates and gears (58 HRC) ensures high mechanical and chemical resistance
- lip seals as standard
- complete dosing system including: electrical motor base-plate, gear reducer available on demand

### Applications:

Yarn lubrication

### Materials:

Martensitic S.S.

### Shaft seal:

Lip seal

### On demand:

Up to 30 outlets  
Surface treatment

